DOCKET FILE COPY ORIGINAL



ORIGINAL

Kathleen Q. Abernathy Vice President Federal Regulatory

AirTouch Communications 1818 N Street N.W. Washington, DC 20036

Telephone: 202 293-4960 Facsimile: 202 293-4970

FEDERAL COMMUNICATIONS COMMISSION

EX PARTE OR LATE FILED

June 20, 1994

EX PARTE

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, NW, Room 222 Washington, DC 20554

RE: PR Docket 93-61, Automatic Vehicle Monitoring Systems

Dear Mr. Caton:

The attached letters dated June 9, 1994 and June 17, 1994 were forwarded to the Commission. Please associate this material with the above-referenced proceeding.

Two copies of this notice were submitted to the Secretary of the FCC in accordance with Section 1.1206(a)(1) of the Commission's Rules.

Please stamp and return the provided copy to confirm your receipt. Please contact me at 202-293-4960 should you have any questions or require additional information concerning this matter.

Sincerely,

Kathleen Q. Abernathy/Hm Kathleen Q. Abernathy

Attachments

No. of Copies rec'd_____

Eastern Distribution Center 300 Gap Way Erlanger, Kentucky 41018 Phone (606) 283-1100

Chairman Reed E. Hundt Commissioner Andrew C. Barrett Commissioner Rachelle Chong Commissioner Susan Ness Commissioner James H. Quello Federal Communications Commission 1919 M. Street N.W. Washington. DC 20554

Dear Chairman Hundt & Commissioners Barrett, Chong Ness, Quello:

Theft of cargo has escalated dramatically in the last few years, and by all indications, it will continue on its upward trend. Losses are not confined to any specific geographic area but are a national problem. Unfortunately, we are a statistic of this trend, having experienced cargo losses in the hundreds of thousands of dollars within the past two years.

We have joined in partnership with our carriers to reconfigure physical layouts of facilities, vary route times and deliveries, but to date, the most effective tool we utilize is the Teletrac System. This system was recommended through other commercial companies and through law enforcement agencies. Teletrac allows for real time tracking of product, quick response to losses and most importantly, the size of the device allows for concealment in the tractor/trailer. Satellite systems, with the requirements of a dish antenna, are like beacons for thieves to simply destroy, effectively making the system inoperable.

I understand your committee is formalizing the FCC rules under which Teletrac operates. I am writing to express my thoughts on the benefits of radio location technology and how companies such as AirTouch Teletrac are an integral part of our loss prevention strategy.

Sincerely,

THE GAP, INC.

Dan J. Shaw

Director Loss Prevention

DJS:ML

Thomas P. Stanley, Chief Engineer, OET
Bruce A. Francs, Deputy Chief Engineer, OET
Richard M. Smith, Chief, FOB
Michael J. Marcus, Assistant Bureau Chief, FOB
Ralph A. Haller, Chief, PRB
Beverly G. Baker, Deputy Chief, PRB
Rosalind K. Allen, Chief, PRB Rules Branch



June 17, 1994

Chairman Reed E. Hundt Commissioner Andrew C. Barrett Commissioner Rachelle Chong Commissioner Susan Ness Commissioner James H. Quello Federal Communications Commission 1919 M. Street, N.W., Stop Code 0106 Washington, D.C. 20554

Dear Chairman Hundt and Commissioners Barrett, Chong, Ness, Quello:

We recently completed a successful pilot program with AirTouch Teletrac and we would like to share our experiences with you. Hopefully, this letter will provide an example of how a commercial private fleet can use the Teletrac system to help enhance driver safety.

PepsiCo Food Services delivers food to its restaurants (Pizza Hut, Taco Bell, KFC) on a regular basis. Though our drivers carry no money they still get attacked all too frequently when they leave their trucks.

To help protect our drivers from these attacks. PFS instituted pilot programs using the Teletrac system. Vehicles were outfitted with a Teletrac unit, siren, and alarm system. Drivers were outfitted with a 2-button remote (car alarm type) that they carried in their pocket. When threatened, drivers were to push either the remote button that triggers a siren and/or the button that sends a silent emergency alert message to a security company.

On two separate occasions drivers were attacked. Both times they pushed the Teletrac button which sent an emergency message to a accurity company equipped with a Teletrac workstation. Because the security company was able to give the police the exact location of the vehicle, police responded within minutes. In one case they actually made an arrest, and as of this writing the perpetrator has been sentenced to 4 years in state prison.

We believe that Telegrac is an important tool in our efforts to safeguard our drivers from violence. We hope that our experience with the Teletrac system will help you in your rulemaking efforts.

Sincerely.

Manager, Corporate Security, CFE

cc: Thomas P. Stanley, Chief Engineer, OET Richard M. Smith, Chief, FOB Ralph A. Haller, Chief, PRB Rosalind K. Allen, Chief, PRB Rules Branch Bruce A. Franca Deputy Chief Engineer, OBT Michael J. Marcus, Assistant Bureau Chief, FOB Beverly G. Baker, Deputy Chief, PRB